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PTO/SB/08A (08-00) th 10/31/2002 OMB 0651-0031 PARTMENT OF COMMERCE ns a valid OMB control number PADENT Complete if Known Form 1449/A/PTO Application Numb r 09/654,638 Filing Date September 5, 2000 INFORMATION DISCLOSURE First Named Inventor Tsuyoshi, Takagi STATEMENT BY APPLICANT T Be Assigned Group Art Unit (use as many sheets as necessary **Examiner Name** To Be Assigned Attorney Docket Number 13700-0251 (KS#44471/234055) Sheet of OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Examiner τ2 item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), Initials publisher, city and/or country where published HUHNLEIN; A Cryptosystem Based On Non-Maximal Imaginary Quadratic Orders With Fast Decryption; ADVANCES IN MD CRYPTOLOGY-EUROCRYPT '98, 1998, PGS 294-307 MENEZES; Handbook of Applied Cryptography, 1997, CRC Press, Boca Raton, Florida 33431 MD BUCHMANN; On the Complexity and Efficiency of a New Key Exchange System; ADVANCES IN CRYPTOLOGY -MD EUROCRYPT '89; 1990, pgs 597-616 BIEHL; Cryptographic Protocols Based on Discrete Logarithms in Real-Quadratic Orders; ADVANCES IN CRYPTOLOGY -CRYPTO '94, 1994, pgs. 56-60 M) RIVEST; Obtaining Digital Signatures and Public-Key Cryptosystems Communications of the ACM, Feb. 1978, Vol. 21, #2, pgs. 120-126. MI) CHAUM; Centre for Mathematics and Computer Science, 1998, Springer-Verlag, pgs. 212-214. MO GENNARO; RSA-Based Undeniable Signatures; 1998, Springer-Verlag, pgs. 132, 149. MD 8 SHANKS; On Gauss and Composition 1, NUMBER THEORY AND APPLICATIONS, pgs. 163-204, 1989, Kluwer Academic MI) **Publishers** A Cryptosystem Based on Non-Maximal Imaginary Quadratic Orders with Fast Decryption; Proceedings Eurocrypt '98; March MI) 1998, pgs. 294-307. 10 Conference on the Mathematics of Public Key Cryptography, June 12, 1999, pgs 1-17 MID Technology Center 21<u>00</u>

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Examiner Signature	Murb Duty	Date Considered	2/14/04	

Unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language translation is attached.